

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	{{(HERBERT) near2 (SPINDLER)}.INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:28
S2	2	{{(UTE) near2 (BAUERMEISTER)}.INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:28
S3	88	{{(THOMAS) near2 (MEIER)}.INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:28
S4	1	{{(MICHAEL) near2 (TESKE)}.INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:28
S5	1	{(PHOENIX BETEILIGUNGS).AS	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:30
S6	92	{S1 OR S2 OR S3 OR S4 OR S5}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:30
S7	2	{S6 AND FERTILIZER.CLM.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 14:30
S8	7943	{{71/7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,64.01,64.02,64.03,64.04,64.05,64.06,64.07,64.08,64.09,64.10,64.11,64.12,64.13}.CCLS	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO	ADJ	ON	2009/06/13 15:05
S9	2	{{"4076515" "6368849"}.PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:07
S10	2	{{"19547320" OR "380379"}.PN.	EPO	ADJ	ON	2009/06/13 15:07
S11	67	{S8 OR S9 OR S10} AND FERTILIZER.CLM. AND PRESSURE.CLM. AND (LIQUID OR SUSPENSION OR EMULSION OR SOLUTION).CLM.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:09
S12	11	{S11 AND LOW PRESSURE	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:09
S13	1	{S12 AND KPA	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:10
S14	4	{S12 AND (ATM OR BAR OR TORR OR PSI)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:11
S15	1	"5415681".PN.	US-PGPUB; USPAT	ADJ	ON	2009/06/13 15:12
S16	6	{S12 AND (vacuum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/13 15:22
S17	6	{US-20070062231-\$ or US-20090078013-\$} did. or (US-6368849-\$ or US-4076515-\$ or US-5415681-\$) did. or (DE-19547320-\$) did.	US-PGPUB; USPAT; EPO	ADJ	ON	2009/06/14 20:48
S18	2	{S17 and ((recirculating or recirculate or recirculated) same (gas or emission or carbon dioxide))	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:49
S19	0	"71".clas ((recirculating or recirculate or recirculated) same (ammonia or gas or emission or carbon dioxide))	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:52
S20	3887	{{(recirculating or recirculate or recirculated) same (ammonia or gas or emission or carbon dioxide)} same (absorption or absorbed or sorb)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:54
S21	148	{{(recirculating or recirculate or recirculated) same (ammonia or gas or emission or carbon dioxide)} same (absorption or absorbed or sorb) and fertilizer	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:54
S22	1251	{{(recirculating or recirculate or recirculated) same (gas with scrubbing)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:56
S23	11	{{(recirculating or recirculate or recirculated) same (gas with scrubbing) and "71".clas	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 20:56
S24	3	"3969479".pn.	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:05
S25	41	{{"1664484" "2683074"}.PN. OR ("3969479").UPPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:06
S26	8	{S25 and (gas same (recirculated or recirculate or recirculates))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:06
S27	192	excess gas same (recirculate or recirculates or recirculated)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:09
S28	1	excess gas same (recirculate or recirculates or recirculated) and (gas scrubbing)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:09
S29	0	excess gas same (recirculate or recirculates or recirculated) and "71".clas	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:10
S30	4	excess gas same (recirculate or recirculates or recirculated) and odor	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:10
S31	2	excess gas same (recirculate or recirculates or recirculated) and (aqueous with absorption)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/06/14 21:12
S32	2	excess gas same (recirculate or recirculates or recirculated) and (aqueous with absorption)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:12
S33	0	excess gas same further same (recirculate or recirculates or recirculated) and (absorption)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:13
S34	40	excess gas same (recirculate or recirculates or recirculated) and (absorption)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:13
S35	662	scrubber same ((recirculate or recirculates or recirculated) with gas)	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:19
S36	173	scrubber same ((recirculate or recirculates or recirculated) with gas) and ammonia	US-PGPUB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT	ADJ	ON	2009/06/14 21:19

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